

present invention, and Fig. 4B is a sectional view of the hinge unit corresponding to Fig. 4A.

Fig. 5A is a side view of the cellular phone according to the embodiment of the present invention, and Fig. 5B is a sectional view of the hinge unit corresponding to
5 Fig. 5A.

Fig. 6A is a side view of the cellular phone according to the embodiment of the present invention, and Fig. 6B is a sectional view of the hinge unit corresponding to Fig. 6A.

Fig. 7A is a side view of the cellular phone according to the embodiment of the present invention, and Fig. 7B is a sectional view of the hinge unit corresponding to
10 Fig. 7A.

Fig. 8~~A~~ is an explanatory diagram of the relationship between a cam surface and a cam groove of a cam body of an actuator constituting the hinge unit provided in the cellular phone according to the embodiment of the present invention.

Figs. 9A and 9B are side views showing the relationship between a cam surface and a cam groove of a cam body of an actuator constituting the hinge unit provided in the cellular phone according to the embodiment of the present invention, Fig. 9A illustrating a state prior to sliding movement of the actuator, Fig. 9B illustrating a state immediately after sliding movement of the actuator.
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Figs. 10A and 10B are unrolled views showing manners of engagement between a cam surface of a sub cam and a projection of a stopper which constitute the hinge unit provided in the cellular phone according to the embodiment of the present invention, Fig. 10A illustrating a manner of full engagement, Fig. 10B illustrating a manner of partial engagement.
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Fig. 11 is an exploded perspective view of a damper unit provided in the cellular phone according to the embodiment of the present invention.
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Fig. 12A is a side view of the cellular phone according to the embodiment of the present invention, and Fig. 12B is a sectional view of the damper unit corresponding to Fig. 12A.

Fig. 13A is a side view of the cellular phone according to the embodiment of the present invention, and Fig. 13B is a sectional view of the damper unit corresponding
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